

FIG. 1

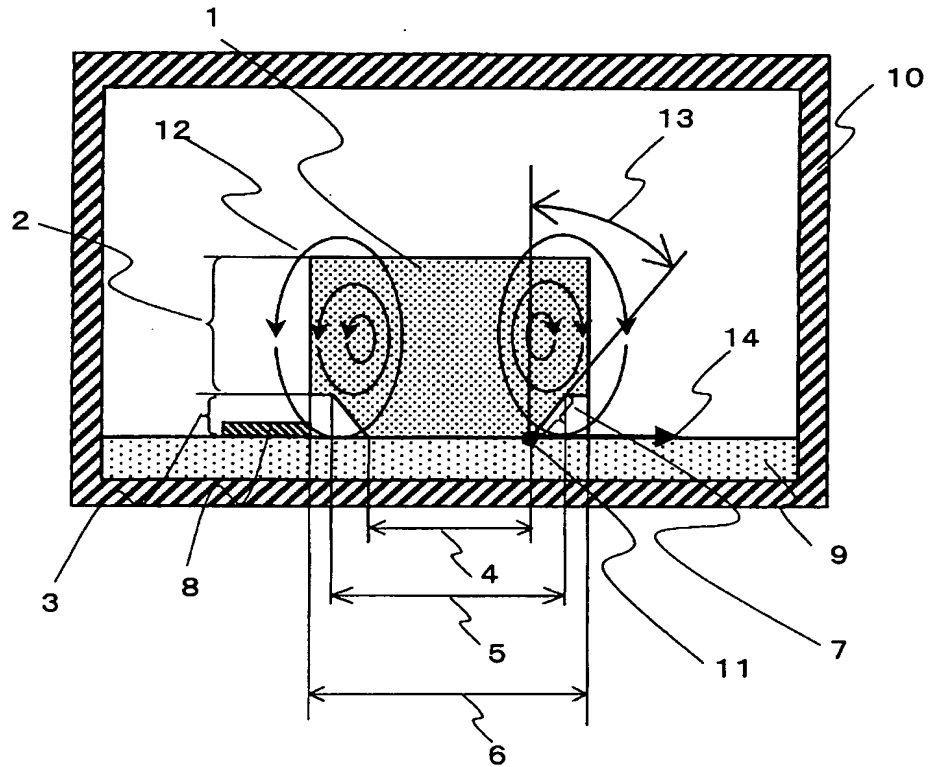
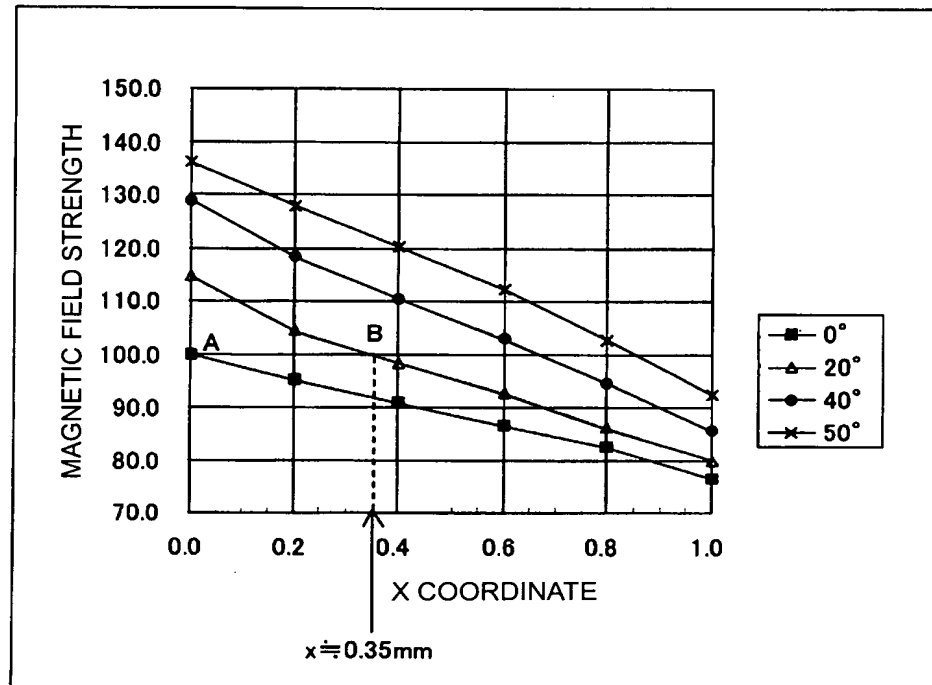


FIG. 2



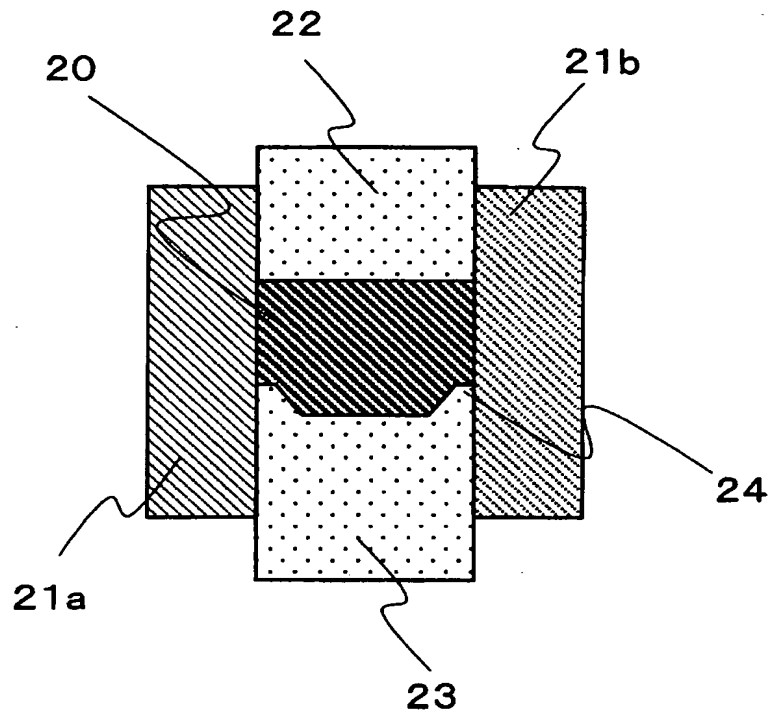


FIG. 3

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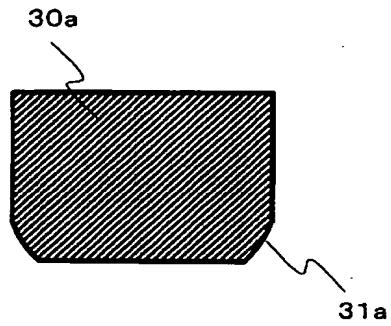


FIG. 4A

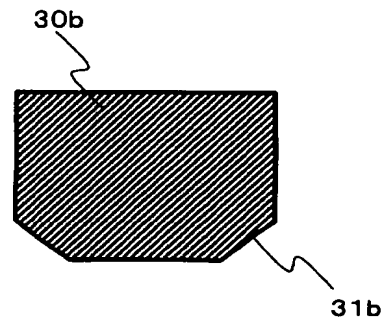


FIG. 4B

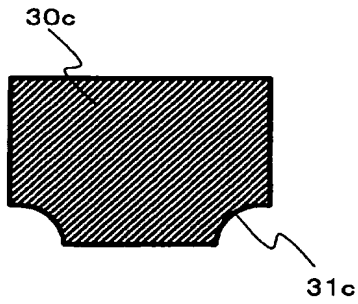


FIG. 4C

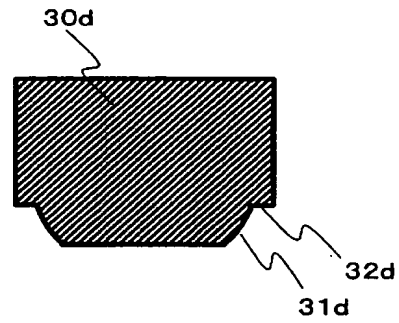


FIG. 4D

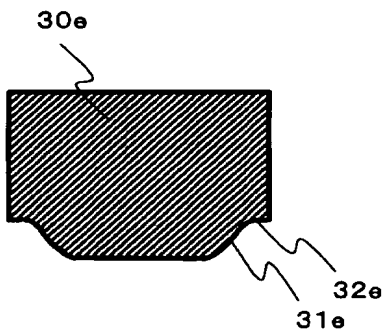


FIG. 4E

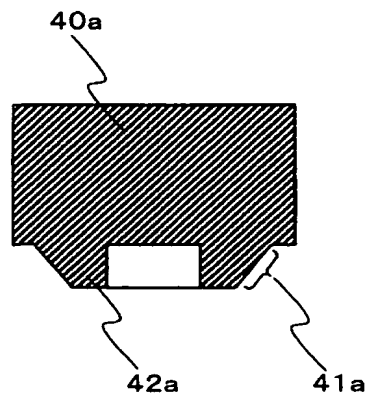


FIG. 5A

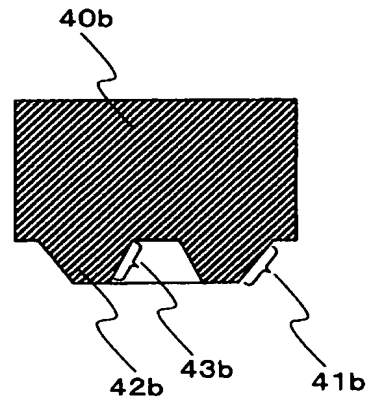


FIG. 5B

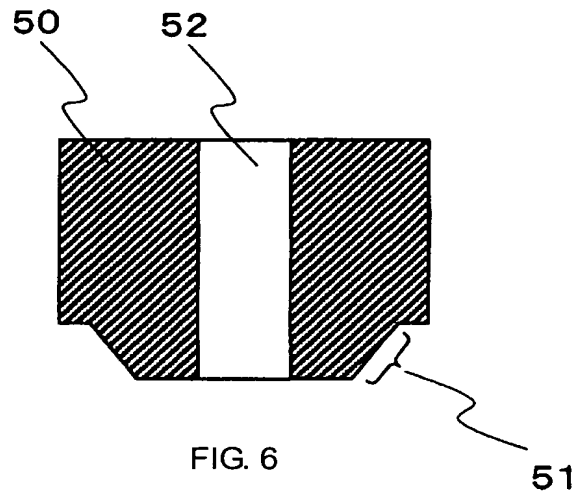


FIG. 6

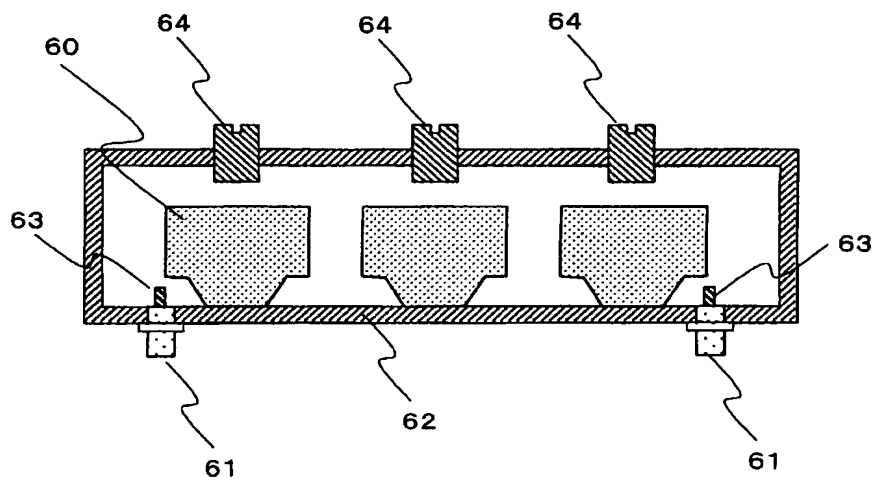


FIG. 7

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A cross-sectional view of a multi-chambered device. The device consists of a rectangular frame (74) containing five chambers (70). Each chamber is separated from the others by a vertical divider (75). Inside each chamber, there is a component (73) that appears to be a piston or a valve. The bottom of the device is a common base (71). Each chamber is connected to this base via a small opening or valve (72). Brackets (76 and 77) indicate that the chambers and their associated components are part of a larger assembly.



FIG. 10

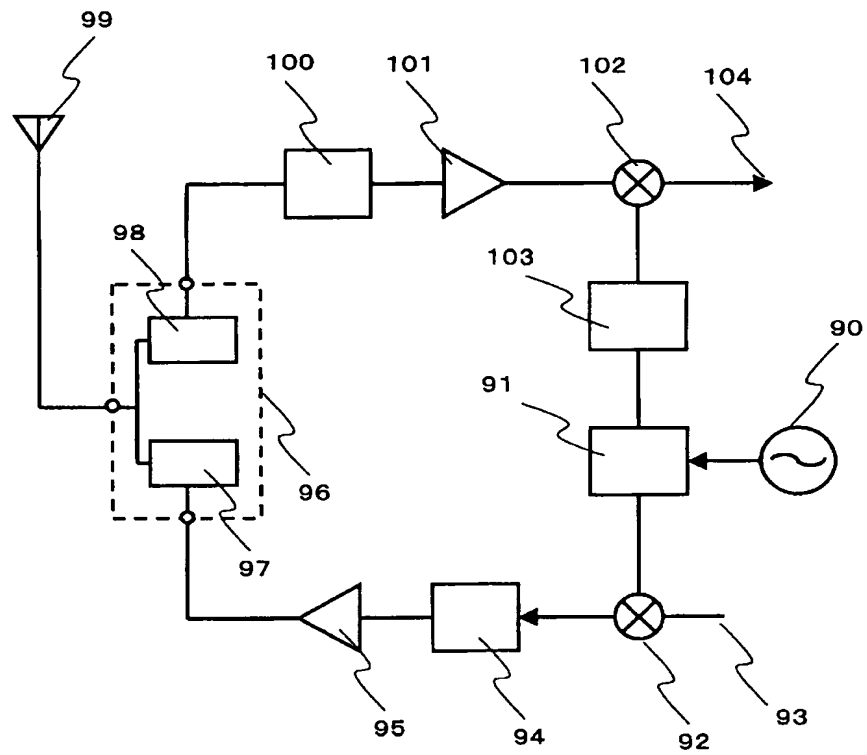


FIG. 11

